

Subject: Psychogenic heart disorder

Case study

A 52-year-old office worker experienced recurrent chest discomfort, palpitations, and anxiety for several years. Following multiple cardiac assessments that ruled out structural heart disease, she was diagnosed with psychogenic heart disorder (also known as cardiac neurosis). Standard treatment, including psychotherapy and lifestyle modifications, helped marginally, but persistent symptoms continued to disrupt her daily activities. Curious about adjunctive therapies, she sought bioresonance as a supportive approach.

Initial energetic assessment revealed an energy disturbance in her heart and autonomic nervous system fields. Bioresonance analysis highlighted energetic imbalances potentially linked to chronic stress. Over eight weekly sessions, bioresonance devices were used to harmonize cell frequencies and support energy balance, tailored to her individual energetic profile. Gradually, she noticed a reduction in palpitations, improved emotional stability, and more restful sleep. While not a replacement for traditional care, harmonizing her energetic balance promoted overall well-being and helped her manage symptoms alongside ongoing psychological support.

Bioresonance treatment program:

| 41.50 Psychogenic heart disorder..... | Time |
|--|-------------|
| 00.00 Analysis preparation..... | 5 min |
| 01.00 Vitalisation complete | 5 min |
| 02.00 Acupuncture Meridians complete..... | 5 min |
| 31.15 ATP production heart..... | 5 min |
| 35.10 Raising the defence capacity, basic program..... | 5 min |
| 40.00 Heart physiology complete | 5 min |
| 41.50 Psychogenic heart disorder | 5 min |
| 72.00 Psyche | 5 min |

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|--|-------|
| 75.00 Stress | 5 min |
| 31.50 Basic detoxification program | 5 min |
| 01.00 Vitalisation complete | 5 min |